Abstract

Secure WEB Access via an Original CD

5   A system for securing an access to a predetermined area of a target server uses a copy protected record carrier comprising an information file, which comprises a project identifier and/or an address of an authentification server with which an application using said information file can communicate so that the authentification server can initiate and confirm a connection between a computer
10   on which said application is started and said predetermined area of said target server that is identified by the authentification server and/or the project identifier.

(Fig. 2)

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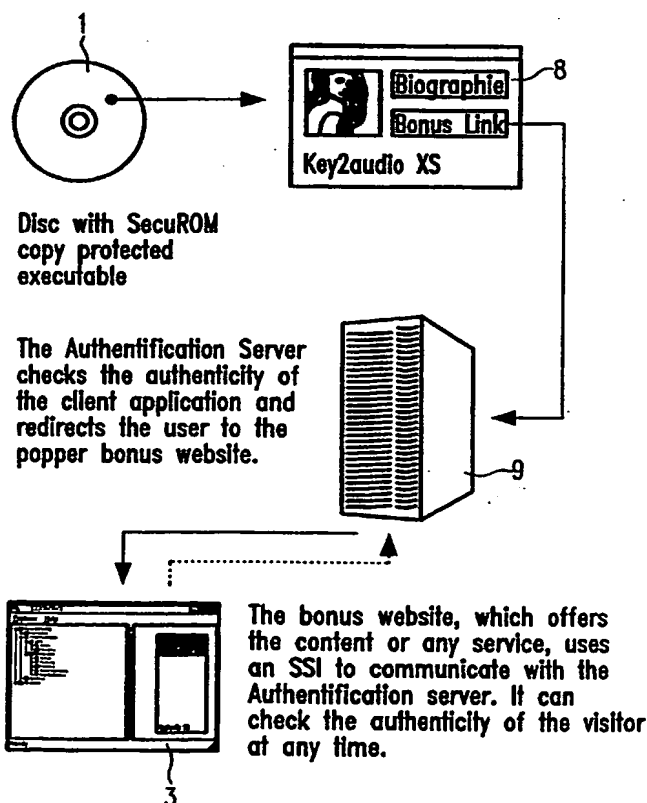5 August 2004 (05.08.2004)

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Disc with SecuROM copy protected executable

The Authentification Server checks the authenticity of the client application and redirects the user to the popper bonus website.

The bonus website, which offers the content or any service, uses an SSI to communicate with the Authentification server. It can check the authenticity of the visitor at any time.

(57) Abstract: A system for securing an access to a predetermined area of a target server uses a copy protected record carrier comprising an information file, which comprises a project identifier and/or an address of an authentification server with which an application using said information file can communicate so that the authentification server can initiate and confirm a connection between a computer on which said application is started and said predetermined area of said target server that is identified by the authentification server and/or the project identifier.

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